L Number	Hits	Search Text	DB	Time stamp
-	141	375/$.CCLS. AND "beamforming"	USPAT; US-PGPUB	2003/11/14 08:42
-	6	155736.AP.	USPAT; US-PGPUB	2003/11/14 08:41
-	141	375/$.CCLS. AND "beamforming"	USPAT; US-PGPUB	2003/11/14 11:28
-	21	(375/$.CCLS. AND "beamforming") AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 11:00
-	34960	375/$.CCLS.	USPAT; US-PGPUB	2003/11/14 09:31
-	20575	375/$.CCLS. AND @pd<19990923	USPAT; US-PGPUB	2003/11/14 13:37
-	140	(375/$.CCLS. AND @pd<19990923) AND antenna NEAR array$	USPAT; US-PGPUB	2003/11/14 11:33
-	83734	(SCHEDULING OF SWITCHED MULTIBEAM ANTENNAS IN A MULTIPLE ACCESS ENVIRONMENT).TI.	USPAT; US-PGPUB	2003/11/14 11:25
-	0	"SCHEDULING OF SWITCHED MULTIBEAM ANTENNAS IN A MULTIPLE ACCESS ENVIRONMENT".TI.	USPAT; US-PGPUB	2003/11/14 11:25
-	141	375/$.CCLS. AND "beamforming"	USPAT; US-PGPUB	2003/11/17 11:13
-	27	(375/$.CCLS. AND "beamforming") AND @pd<20000922	USPAT; US-PGPUB	2003/11/14 11:31
-	0	((375/$.CCLS. AND "beamforming") AND @pd<20000922) NOT (375/$.CCLS. AND "beamforming")	USPAT; US-PGPUB	2003/11/14 11:31
-	6	((375/$.CCLS. AND "beamforming") AND @pd<20000922) NOT ((375/$.CCLS. AND "beamforming") AND @pd<19990923)	USPAT; US-PGPUB	2003/11/14 11:31
-	20575	375/$.CCLS. AND @pd<19990923	USPAT; US-PGPUB	2003/11/14 11:33
-	170	(375/$.CCLS. AND @pd<20000922) AND antenna NEAR array$	USPAT; US-PGPUB	2003/11/14 11:34
-	30	((375/$.CCLS. AND @pd<20000922) AND antenna NEAR array$) NOT ((375/$.CCLS. AND @pd<19990923) AND antenna NEAR array$)	USPAT; US-PGPUB	2003/11/14 11:34
-	1		USPAT	2003/11/14 12:14
-	1		USPAT	2003/11/14 12:15
-	1		USPAT	2003/11/14 12:16
-	1		USPAT	2003/11/14 12:16
-	1		USPAT	2003/11/14 12:16
-	1		USPAT	2003/11/14 12:17
-	1		USPAT	2003/11/14 12:17
-	1		USPAT	2003/11/14 12:17
-	20575	375/$.CCLS. AND @pd<19990923	USPAT; US-PGPUB	2003/11/14 13:37
-	122	(375/$.CCLS. AND @pd<19990923) AND Kalman	USPAT; US-PGPUB	2003/11/14 14:23
-	60	(multipath OR multi-path) NEAR estimation	USPAT; US-PGPUB	2003/11/14 15:19
-	51152	455/$.CCLS.\	USPAT; US-PGPUB	2003/11/14 14:26
-	34063	455/$.CCLS.\ AND @pd<20000922	USPAT; US-PGPUB	2003/11/14 14:27
-	85	(455/$.CCLS.\ AND @pd<20000922) AND beamform$	USPAT; US-PGPUB	2003/11/17 11:00
-	13	((multipath OR multi-path) NEAR estimation) AND @pd<19990923	USPAT; US-PGPUB	2003/11/14 15:36
-	0	08650631.AP.	USPAT; US-PGPUB	2003/11/14 15:36
-	0	08/650631.AP.	USPAT; US-PGPUB	2003/11/14 15:36
-	0	08/650631.PRAN.	USPAT; US-PGPUB	2003/11/14 15:36
-	0	650631.PRAN.	USPAT; US-PGPUB	2003/11/14 15:37

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-	0	9.SRC. AND 650631.AP.	USPAT; US-PGPUB	2003/11/14 15:37
-	21	(375/$.CCLS. AND "beamforming") AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 11:00
-	0	((375/$.CCLS. AND "beamforming") AND @pd<19990923) AND (chip SAME switch)	USPAT; US-PGPUB	2003/11/17 11:00
-	27	(455/$.CCLS.\ AND @pd<20000922) AND beamform$ AND (chip SAME switch)	USPAT; US-PGPUB	2003/11/17 11:01
-	141	375/$.CCLS. AND "beamforming"	USPAT; US-PGPUB	2003/11/17 11:16
-	0	((455/$.CCLS.\ AND @pd<20000922) AND beamform$ AND (chip SAME switch)) AND "at the chip rate"	USPAT; US-PGPUB	2003/11/17 11:15
-	20	(375/$.CCLS. AND "beamforming") AND (antenna SAME switch)	USPAT; US-PGPUB	2003/11/17 11:17
-	39	(375/$.CCLS. AND "beamforming") AND switched	USPAT; US-PGPUB	2003/11/17 11:30
-	0	beamform$ AND (chip ADJ rate ADJ5 switch) AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 11:31
-	0	beamform$ AND (chip ADJ rate ADJ5 switch$) AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 11:32
-	1045	beamform$ AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 11:33
-	2	(beamform$ AND @pd<19990923) AND (chip ADJ rate)	USPAT; US-PGPUB	2003/11/17 11:33
-	3557	(beamform$ OR (antenna ADJ array)) AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 11:43
-	662	((beamform$ OR (antenna ADJ array)) AND @pd<19990923) AND ((chip ADJ rate) OR (antenna SAME switch))	USPAT; US-PGPUB	2003/11/17 11:34
-	21	(((beamform$ OR (antenna ADJ array)) AND @pd<19990923) AND ((chip ADJ rate) OR (antenna SAME switch))) AND (chip ADJ rate)	USPAT; US-PGPUB	2003/11/17 11:36
-	0	((beamform$ OR (antenna ADJ array)) AND @pd<19990923) AND (switch NEAR chip NEAR rate)	USPAT; US-PGPUB	2003/11/17 11:37
-	45	((beamform$ OR (antenna ADJ array)) AND @pd<19990923) AND (switch SAME antenna SAME rate)	USPAT; US-PGPUB	2003/11/17 11:37
-	21	((beamform$ OR (antenna ADJ array)) AND @pd<19990923) AND "chip rate"	USPAT; US-PGPUB	2003/11/17 11:44
-	464	switch SAME antenna SAME chip	USPAT; US-PGPUB	2003/11/17 15:49
-	213	(switch SAME antenna SAME chip) AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 12:11
-	1		USPAT	2003/11/17 12:12
-	18	5844951.UREF.	USPAT; US-PGPUB	2003/11/17 12:14
-	18	5844951.UREF. AND "5844951"	USPAT; US-PGPUB	2003/11/17 12:14
-	18	5844951.UREF. AND "5844951"	USPAT; US-PGPUB	2003/11/17 13:30
-	1		USPAT	2003/11/17 13:09
-	1		USPAT	2003/11/17 13:13
-	1		USPAT	2003/11/17 13:16
-	1		USPAT	2003/11/17 13:16
-	1		USPAT	2003/11/17 13:17
-	1		USPAT	2003/11/17 13:17
-	1		USPAT	2003/11/17 13:17
-	1		USPAT	2003/11/17 13:18
-	1		USPAT	2003/11/17 13:18
-	1		USPAT	2003/11/17 13:19
-	1		USPAT	2003/11/17 13:19
-	1		USPAT	2003/11/17 13:23
-	1		USPAT	2003/11/17 13:23
-	1		USPAT	2003/11/17 13:23
-	1		USPAT	2003/11/17 13:23
-	1		USPAT	2003/11/17 13:23
-	1		USPAT	2003/11/17 13:23

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-	1		USPAT	2003/11/17 13:26
-	1		USPAT	2003/11/17 13:27
-	1		USPAT	2003/11/17 13:28
-	1		USPAT	2003/11/17 13:28
-	1		USPAT	2003/11/17 13:28
-	1		USPAT	2003/11/17 13:28
-	1		USPAT	2003/11/17 13:28
-	1		USPAT	2003/11/17 13:29
-	51	switch WITH chip WITH interval	USPAT; US-PGPUB	2003/11/17 13:33
-	2553	chip WITH interval	USPAT; US-PGPUB	2003/11/17 14:03
-	6407328	(chip WITH interval) @pd<19990923	USPAT; US-PGPUB	2003/11/17 13:34
-	1169	(chip WITH interval) AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 14:00
-	229	((chip WITH interval) AND @pd<19990923) AND 375/$.CCLS.	USPAT; US-PGPUB	2003/11/17 13:34
-	131	(((chip WITH interval) AND @pd<19990923) AND 375/$.CCLS.) AND antenna	USPAT; US-PGPUB	2003/11/17 13:35
-	46	((chip WITH interval) AND @pd<19990923) AND 455/$.CCLS.	USPAT; US-PGPUB	2003/11/17 14:03
-	0	(((chip WITH interval) AND @pd<19990923) AND 455/$.CCLS.) AND beamform$	USPAT; US-PGPUB	2003/11/17 14:03
-	1715	antenna WITH interval	USPAT; US-PGPUB	2003/11/17 14:03
-	910	(antenna WITH interval) AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 14:05
-	9	((antenna WITH interval) AND @pd<19990923) AND beamform$	USPAT; US-PGPUB	2003/11/17 14:04
-	73	((antenna WITH interval) AND @pd<19990923) AND 375/$.CCLS.	USPAT; US-PGPUB	2003/11/17 14:06
-	1045	beamform$ AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 15:05
-	72	(beamform$ AND @pd<19990923) AND (375/$.CCLS. OR 455/$.CCLS.)	USPAT; US-PGPUB	2003/11/17 15:05
-	140	(375/$.CCLS. AND @pd<19990923) AND antenna NEAR array$	USPAT; US-PGPUB	2003/11/17 15:15
-	398	"chip interval"	USPAT; US-PGPUB	2003/11/17 15:50
-	230	"chip interval" AND antenna	USPAT; US-PGPUB	2003/11/17 15:50
-	187	("chip interval" AND antenna) AND (375/$.CCLS. OR 455/$.CCLS.)	USPAT; US-PGPUB	2003/11/17 15:51
-	73	(("chip interval" AND antenna) AND (375/$.CCLS. OR 455/$.CCLS.)) AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 15:53
-	7536	beamform$ OR "antenna array"	USPAT; US-PGPUB	2003/11/17 15:53
-	3557	(beamform$ OR "antenna array") AND @pd<19990923	USPAT; US-PGPUB	2003/11/17 15:55
-	7	((beamform$ OR "antenna array") AND @pd<19990923) AND "chip interval"	USPAT; US-PGPUB	2003/11/17 15:55
-	434	((beamform$ OR "antenna array") AND @pd<19990923) AND (antenna WITH switch)	USPAT; US-PGPUB	2003/11/17 15:56
-	64	(((beamform$ OR "antenna array") AND @pd<19990923) AND (antenna WITH switch)) AND chip	USPAT; US-PGPUB	2003/11/17 16:05
-	110	5,151,919	USPAT; US-PGPUB	2003/11/17 16:05
-	110	"5151919"	USPAT; US-PGPUB	2003/11/17 16:05
-	110	"5151919"	USPAT; US-PGPUB	2003/11/17 16:05
-	1	"5151919".pn.	USPAT; US-PGPUB	2003/11/17 16:05

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-	21	(375/$.CCLS. AND "beamforming") AND @pd<19990923	USPAT; US-PGPUB	2003/11/18 08:18

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